

LIST OF REFERENCES CITED BY APPLICANT  (Sheet 1 of 2)	Attorney Docket Number 15872.018	Application Number 10/590,376
	Applicant: Amit GAL-ON et al.	
	Filing Date August 23, 2006	Group Art Unit 1638

U.S. PATENT DOCUMENTS							
*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
*Examiner Initial		DOCUMENT NUMBER	ISSUE DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	B7	WO 1999/16298	8-4-1999	WIPO				
	B8	WO 2000/42206	20-7-2000	WIPO				
	B9	WO1999/28485	10-6-1999	WIPO				
	B10	2004-773684	27-7-2004	KR			Abstract only	

*Examiner Initial	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	C21	CANTO, T. et al., "A Cucumber Mosaic Virus (CMV) RNA 1 Transgene Mediates Suppression of the Homologous Viral RNA 1 Constitutively and Prevents CMV Entry into the Phloem," <i>Journal of Virology</i> , <b>75(19)</b> : 9114-9120 (2001).
	C22	FALK, B. W., "Controlling Citrus Tristeza Virus by Rootstock Delivery of a CTV RNA Silencing Signal," <i>Citrus Research Board 2003 Annual Report</i> , [Online] Available, <a href="http://www.citrusresearch.com/documents/4f5570c3-0d7c-4077-82a6-24c4707c2863.pdf">http://www.citrusresearch.com/documents/4f5570c3-0d7c-4077-82a6-24c4707c2863.pdf</a> [Retrieved 12-2-2009].
	C23	GAL-ON, A. et al., "Nucleotide sequence of the zucchini yellow mosaic virus capsid-encoding gene and its expression in <i>Escherichia coli</i> ," <i>Gene</i> , <b>87(2)</b> :273-277 (1990).
	C24	MAKI-VALKAMA, T. et al., "High level of resistance to potato virus Y by expressing P1 sequence in antisense orientation in transgenic potato," <i>Molecular Breeding</i> , <b>6(1)</b> :195-104 (2000).
	C25	MAURO, M.C. et al., "Analysis of 41 B ( <i>Vitis vinifera</i> X <i>Vitis berlandieri</i> ) grapevine rootstocks for grapevine fanleaf virus resistance," <i>Acta Horticulturae</i> , <b>528</b> :313-319 (2000).
	C26	VIGNE, E. et al., "Field safety assessment of recombination in transgenic grapevines expressing the coat protein gene of <i>Grapevine fanleaf virus</i> ," <i>Transgenic Research</i> , <b>13(2)</b> :165-179 (2004).

EXAMINER	DATE CONSIDERED

<b>LIST OF REFERENCES CITED BY APPLICANT</b>  (Sheet 2 of 2)	Attorney Docket Number 15872.018	Application Number 10/590,376
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*Examiner Initial	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	C27	European Search Report of corresponding European Application No. 05709122.5 dated 23 December 2009 (9 pages).

<b>EXAMINER</b>	<b>DATE CONSIDERED</b>